

Message

From: Andrae, Bill/MKE [William.Andrae@jacobs.com]
Sent: 2/19/2021 4:30:32 PM
To: Ullinger, Heather [Hullinger@akronohio.gov]; Reif, Marty/WDC [Marty.Reif@jacobs.com]
CC: Giancarlo, Mary Beth [Giancarlo.Marybeth@epa.gov]
Subject: RE: [External]RE: Cuyahoga River Elevation - Gorge Dam Pool

Yes, the contour lines show the top of the sediment. The existing top of sediment elevations are shown on DWGs C-202 to C-206 and as Marty mentioned the dredge cut elevations (top of sediment post dredge) is shown on DWGs 207-211.

Cheers!

Bill

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From: Ullinger, Heather <Hullinger@akronohio.gov>
Sent: Friday, February 19, 2021 10:16 AM
To: Reif, Marty/WDC <Marty.Reif@jacobs.com>
Cc: Andrae, Bill/MKE <William.Andrae@jacobs.com>; Giancarlo, Mary Beth <giancarlo.marybeth@epa.gov>
Subject: Re: [External]RE: Cuyahoga River Elevation - Gorge Dam Pool

Are the contours shown top of sediment?

Sent from my iPhone

On Feb 19, 2021, at 11:09 AM, Reif, Marty/WDC <Marty.Reif@jacobs.com> wrote:

Heather - It varies depending where you are along the river. The current estimated dredge elevation cut line (bottom of sediment) is shown on drawings C-207 through C-211 in the Preliminary Design (July 2020).

Marty Reif
+1.703.628.6715 mobile

From: Ullinger, Heather <Hullinger@akronohio.gov>
Sent: Friday, February 19, 2021 11:02 AM
To: Reif, Marty/WDC <Marty.Reif@jacobs.com>; Andrae, Bill/MKE <William.Andrae@jacobs.com>
Cc: Giancarlo, Mary Beth <giancarlo.marybeth@epa.gov>
Subject: [EXTERNAL] Cuyahoga River Elevation - Gorge Dam Pool

Marty/Bill,

What's the elevation of the river bottom (under all the sediment)?

Thanks

Heather L. Ullinger, P.E.
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<image001.jpg>

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